

**PRESS-THROUGH PACKAGE**

**Patent number:** JP6278706  
**Publication date:** 1994-10-04  
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**Classification:**  
- international: B65B9/04; B32B15/08; B65D75/34  
- european:  
**Application number:** JP19930095520 19930330  
**Priority number(s):**

**Also published as:**

WO9416965 (A1)  
US5686156 (A1)

**Abstract of JP6278706**

**PURPOSE:** To make a water vapor transmission rate small to facilitate incineration by closing the pocket opening of a sheet by another sheet and packing a packed material after containing the packed material in a storage pocket provided in the sheet composed of thermoplastic norbornene resin.

**CONSTITUTION:** A thermoplastic norbornene resin sheet having the water vapor transmission rate of  $1.0\text{g/m}^2 \cdot 24\text{ hours}$  and less under the condition of sheet thickness 300 $\mu\text{m}$ , 40 deg.C, 90RH% is provided with a storage pocket. After a packed material is contained in the storage pocket, the pocket opening of thermoplastic norbornene resin sheet is closed by another sheet and the packed material is packed. Thus, the package is excellent in moisture resistance and vacuum-formability so as to be applicable as the packed material for tablets and capsules of a medicine, etc.

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